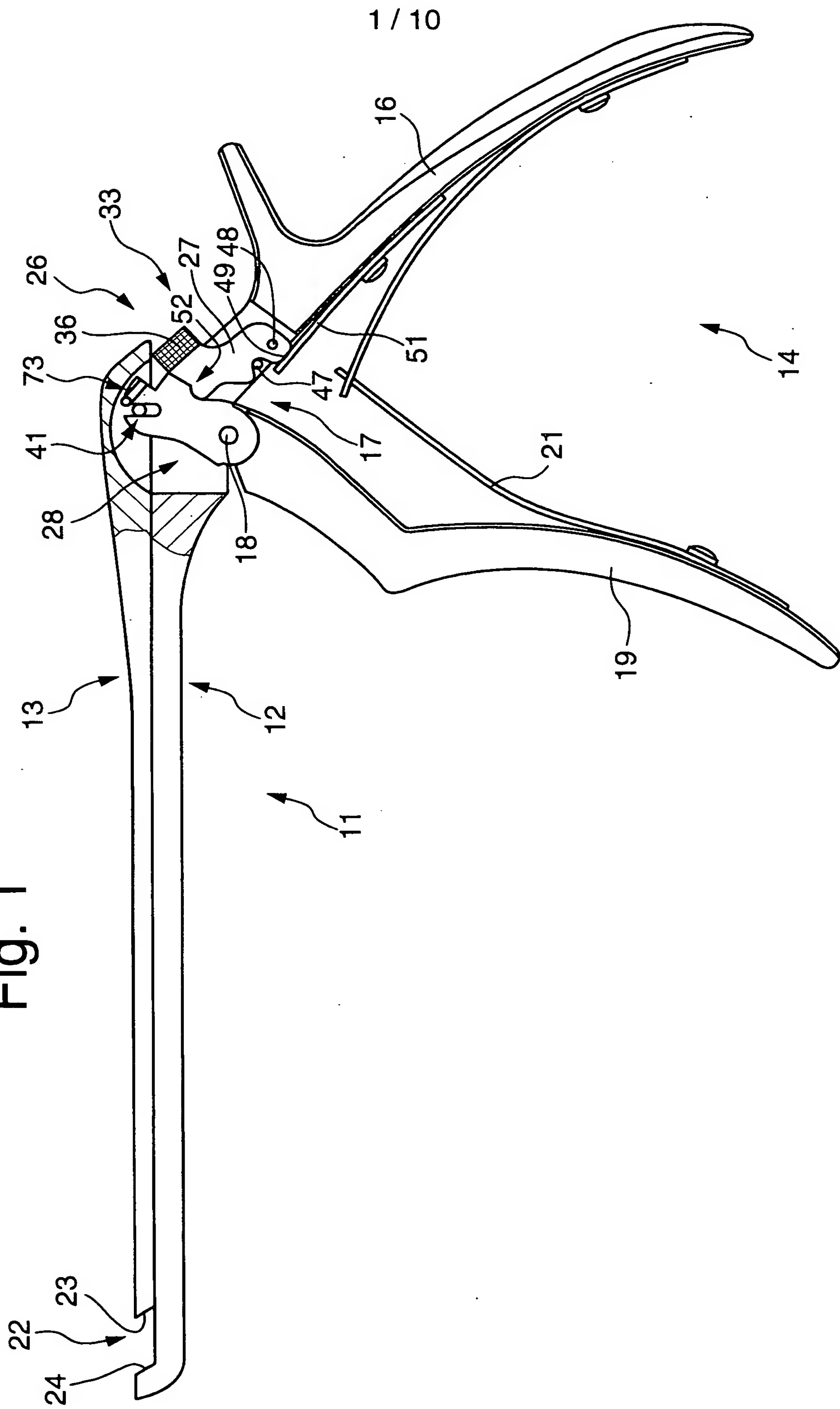


FIG. 1 is a perspective view of a surgical instrument 10 in an open position. The instrument 10 includes a handle 11, a shaft 12, and a jaw 13. The handle 11 is connected to the shaft 12 at a pivot point 18. The jaw 13 is connected to the shaft 12 at a pivot point 28. The jaw 13 includes a tip 22 and a side edge 23. The handle 11 includes a trigger 24 and a release 25. The trigger 24 is connected to the jaw 13 at a pivot point 33. The release 25 is connected to the handle 11 at a pivot point 36. The instrument 10 is shown in a perspective view, with the handle 11 and jaw 13 being the main components. The shaft 12 is a long, thin, curved member that connects the handle 11 to the jaw 13. The jaw 13 is a curved member that forms the end of the instrument 10. The tip 22 is the pointed end of the jaw 13. The side edge 23 is the outer edge of the jaw 13. The trigger 24 is a lever that is used to operate the jaw 13. The release 25 is a button or switch that is used to lock or unlock the jaw 13. The pivot points 18, 28, and 33 are the points where the handle 11, jaw 13, and trigger 24 are connected to the shaft 12. The pivot point 36 is the point where the release 25 is connected to the handle 11. The instrument 10 is shown in a perspective view, with the handle 11 and jaw 13 being the main components. The shaft 12 is a long, thin, curved member that connects the handle 11 to the jaw 13. The jaw 13 is a curved member that forms the end of the instrument 10. The tip 22 is the pointed end of the jaw 13. The side edge 23 is the outer edge of the jaw 13. The trigger 24 is a lever that is used to operate the jaw 13. The release 25 is a button or switch that is used to lock or unlock the jaw 13. The pivot points 18, 28, and 33 are the points where the handle 11, jaw 13, and trigger 24 are connected to the shaft 12. The pivot point 36 is the point where the release 25 is connected to the handle 11.

Fig. 1



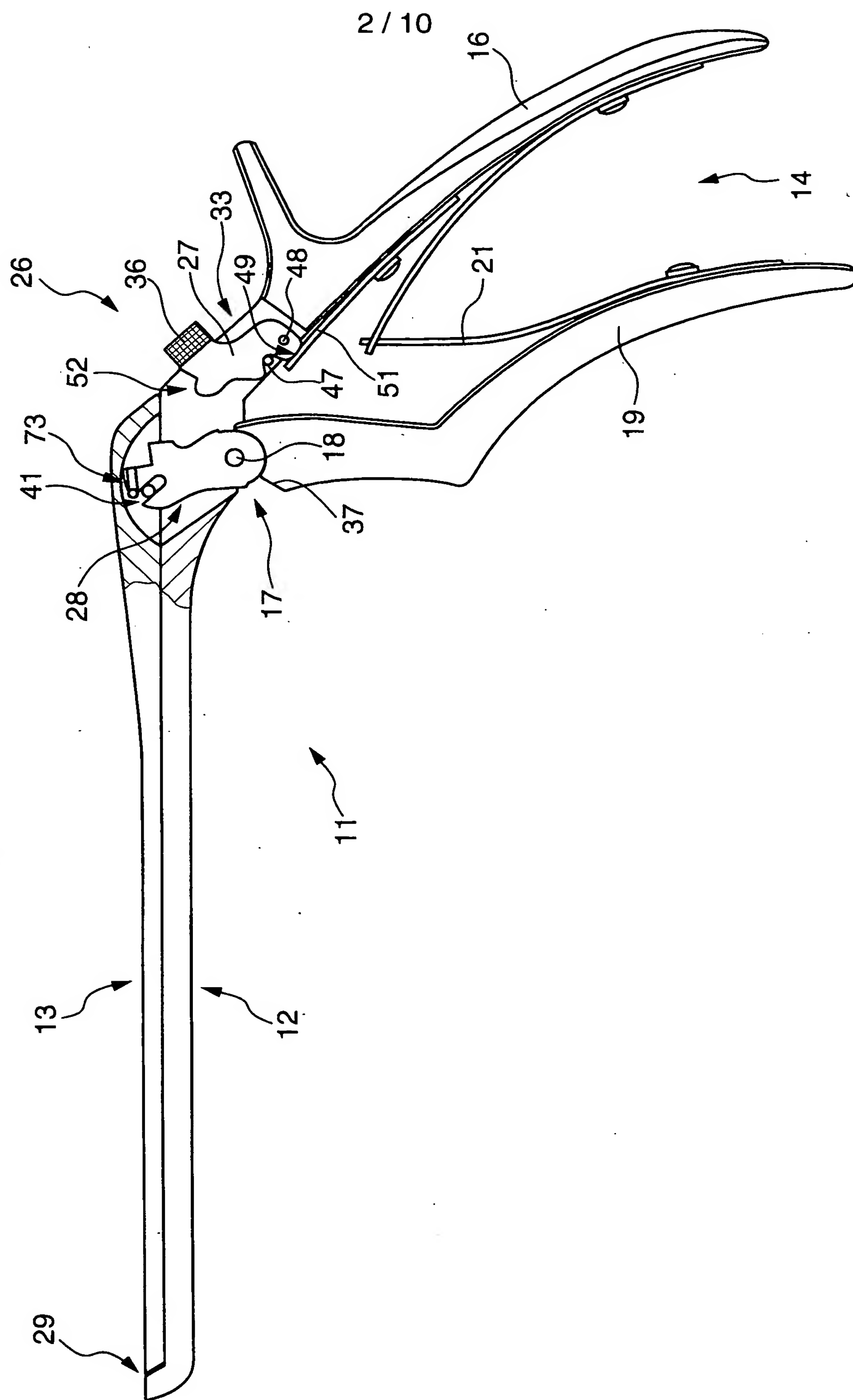


Fig. 3

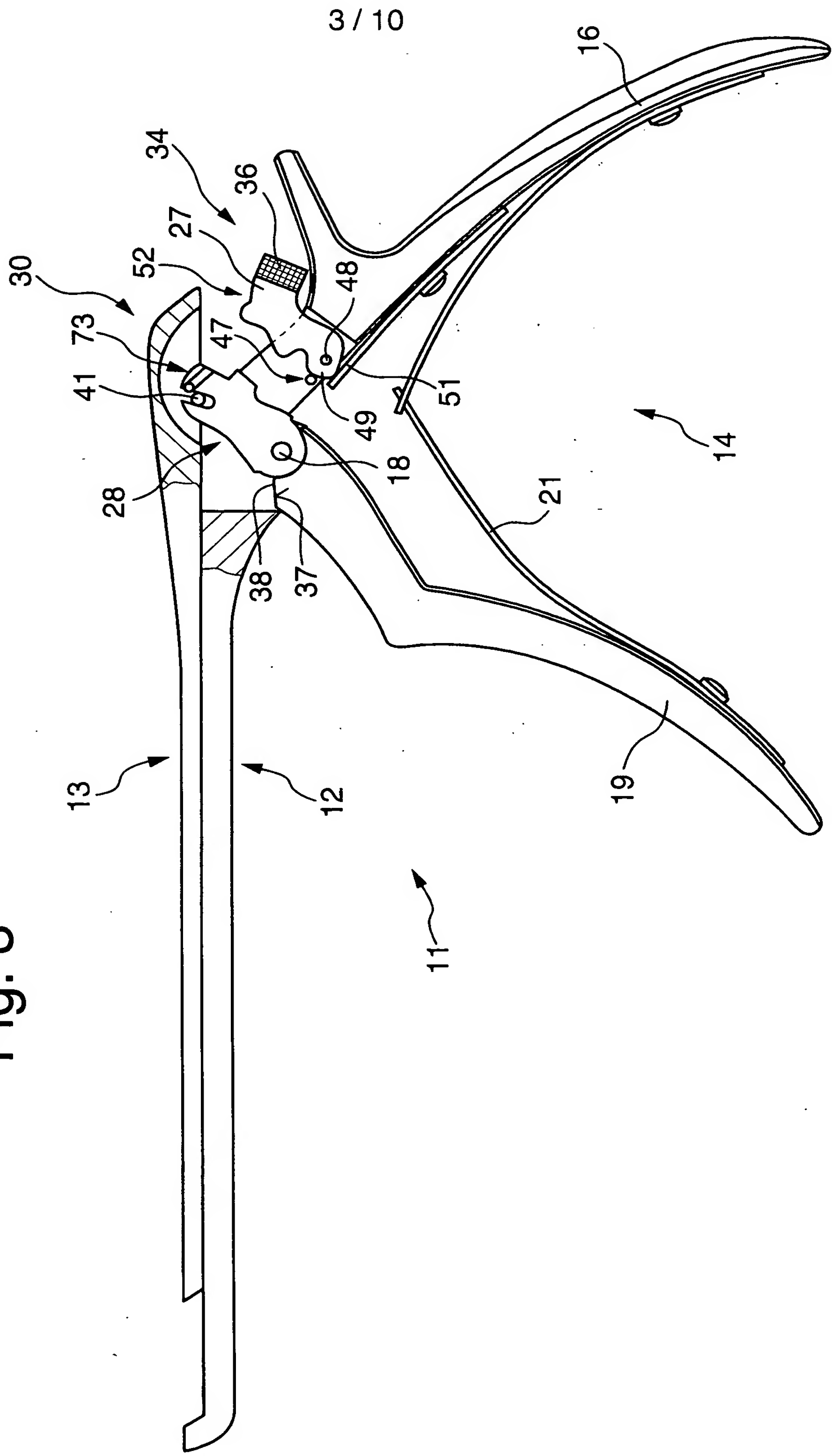








Fig. 7

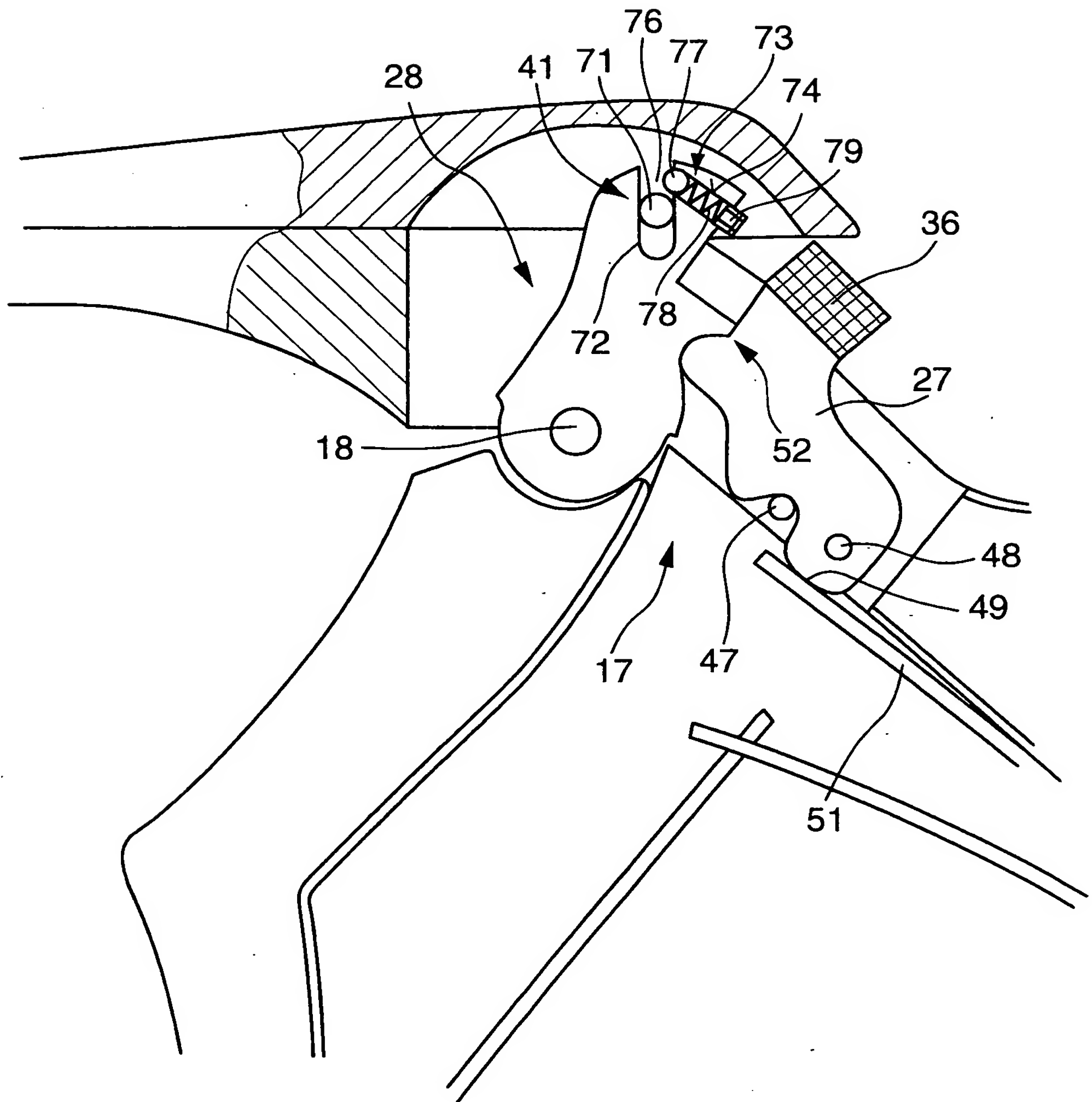


Fig. 8

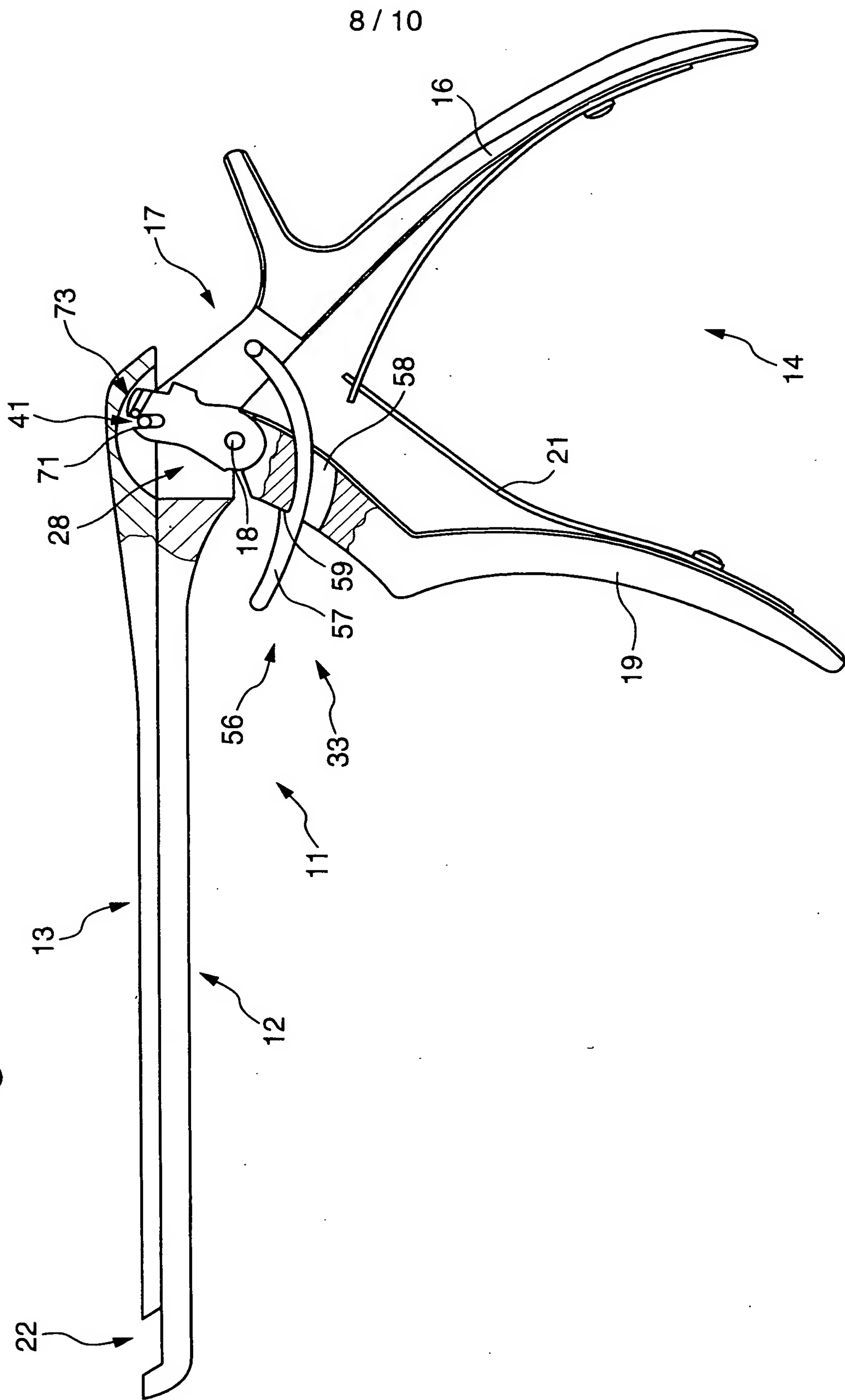




FIG. 9 is a perspective view of the device 10 in a closed position, showing the handle 11, the blade 12, and the guard 13. The handle 11 is shown with a grip 14 and a trigger 15. The blade 12 is shown in a retracted position, and the guard 13 is shown in a closed position. The device 10 is shown in a perspective view, and the components are labeled with reference numerals.

Fig. 9

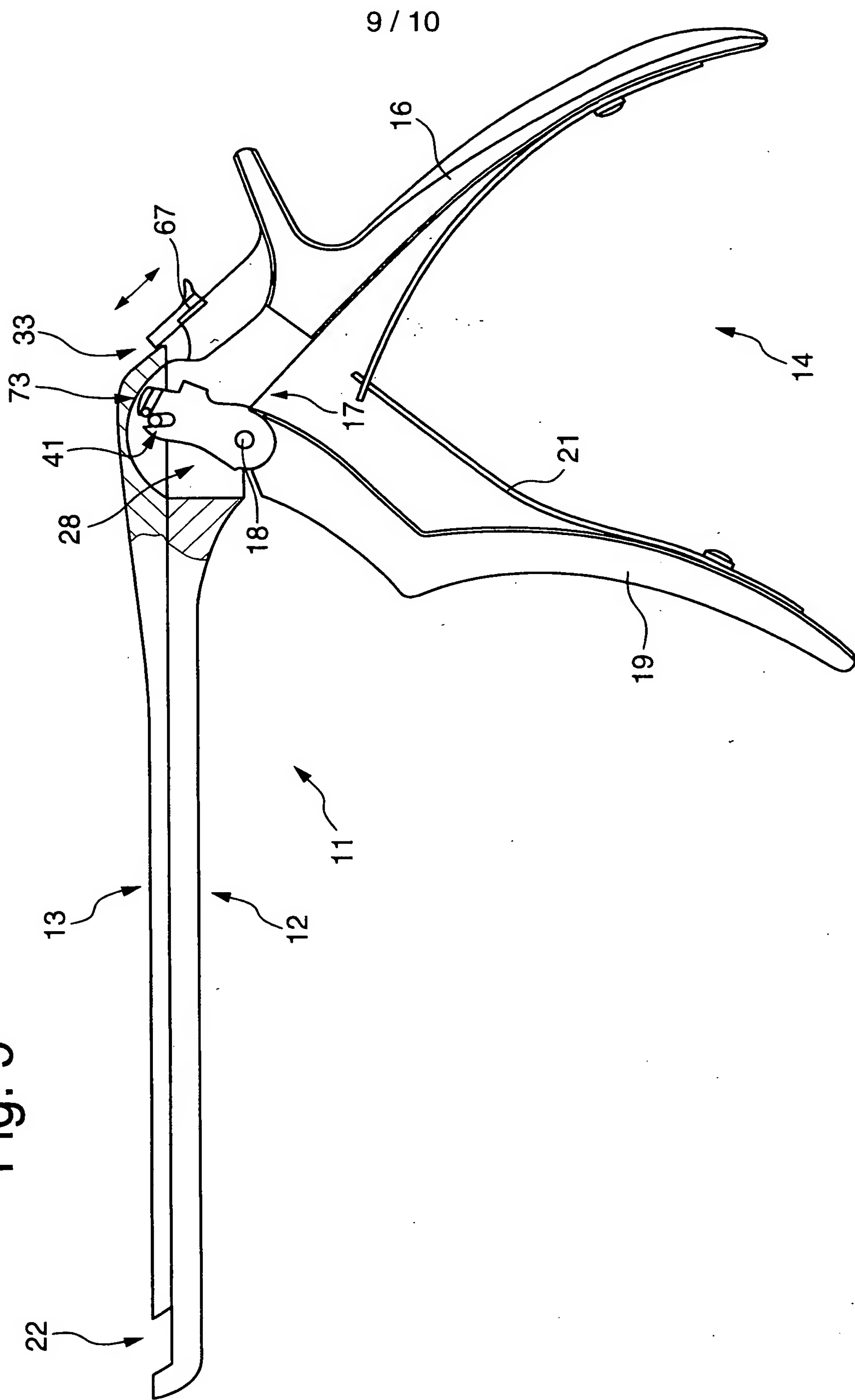


FIG. 10 is a perspective view of the device 10 in a closed position, showing the handle 12 and the blade 14. The handle 12 includes a trigger 13 and a release button 16. The blade 14 is shown in a retracted position, with the blade edge 19 and the blade tip 21. The device 10 is shown in a closed position, with the blade 14 retracted into the handle 12. The handle 12 includes a trigger 13 and a release button 16. The blade 14 is shown in a retracted position, with the blade edge 19 and the blade tip 21. The device 10 is shown in a closed position, with the blade 14 retracted into the handle 12.

Fig. 10

